


<b>Forest Service Technology &amp; Development Program</b>		<b>Date:</b>
<b>Project Proposal</b>		<b>Submitted by:</b>
<b>- Recreation -</b>		<b>Unit:</b>
<b>Project Name/Title:</b>		<b>Address:</b>
		<b>Phone:</b>
		<b>e-mail:</b>
<b>OVERALL PROBLEM / OBJECTIVE STATEMENT</b> (Describe the problem, how the work is currently being done, and why improvement is needed):		
<b>PROPOSED TECHNOLOGY &amp; DEVELOPMENT WORK</b> (Describe your concept of the end product, i.e., a new equipment design, a video production, a handbook, etc.):		
<b>POTENTIAL BENEFITS</b> (Describe how this project will reduce cost, save time, improve safety, increase efficiency, or provide resource management):		
Center Manager San Dimas Technology & Development Center 444 East Bonita Avenue San Dimas, CA 91773-3198 Phone: (909) 599-1267 Fax: (909) 592-2309		Center Manager Missoula Technology & Development Center 5785 Highway 10 West Missoula, MT 59808-9361 Phone: (406) 329-3900 Fax: (406) 329-3719

TECHNOLOGY AND DEVELOPMENT PROGRAM  
\*\*Recreation T&D Proposal Criteria\*\*

Proposals/Problem Statements are evaluated using the following criteria:

1. Savings -           What would be the direct savings to the FS if a solution to the problem was implemented over five years?
2. Partnerships -    What partnerships are in-place? What is the potential for partnerships? Are the partners internal with other FS programs or with other agencies? Do or will the partners contribute funding to the project?
3. Strategic Plan -   How would the problem solution help to achieve goals of the Strategic Plan?
4. Effectiveness -   How would a solution assist FS field personnel to be more effective?
5. Scope -            Would a solution benefit a broad audience, such as: districts in multiple regions, numerous districts in a single region, other federal agencies as well as FS personnel.